

TRANSCAL ISDN VPN Numbers and Contacts

| | Anaheim (inactive) | UCI (not on VPN) | District 12 DRI | PATH | Cal Poly |
|------------------------------------|---|---|---|--|---|
| Contacts: See Note 1 | Yochan Baba (714) 765-4494 ybaba@anaheim.net John Thai (714) 765-5202 Juan (at TMC) | Ziggy Bates Rm 517 (949) 824-6489 ziggy@uci.edu Will Recker (949) 824-5642 John Schafer (telecom) (949) 824-6799 | Stacey Knox 4 th floor (949)756-2218 Ha Nguyen (949) 756-7646 Randy Woolley 949-756-4930 John Slonaker 949-724-2940 | Elaine Banks, Alan Lockhead(510) 231-9494 Jay Sullivan Rm 110 510 231-9415 sullivan@ path.berkeley.edu Jonathan Felder Rm 118 (510) 231-5745 felder@path.berkeley.edu | Jeff Gerfen Bldg 7 (805) 756-2990 jgerfen@calpoly.edu Tom Dickson (telecom) (805) 756 –7695 Ed Stadner 756-1459 Bart 756-5719 |
| VTC Address: | Anaheim Civic Center 200 South Anaheim Blvd., 5th floor Anaheim, CA 92805 | Inst of Trans Studies UC Irvine 522 Social Science Tower Irvine, CA 92697-3600 | 3347 Michelson Drive, Suite 100 Rm C1166 Irvine, CA 92612-1692 | California PATH UC Berkeley RFS, building 452 1301 South 46th Street Richmond, CA 94804 | ARDFA Building 4-2nd floor, Cal Poly,One Grand Avenue San Luis Obispo, CA 93407 |
| FAX numbers: | (714) 765-4495 | (949) 824-8385 | (949) 724-2859 | (510) 231-9565 | (805) 756-1702 |
| VTC Room voice numbers: | (714) 765-4495 | (949) 824-1122 | (949)724-2925 voice conf phone | (510) 231-9418 | (805) 756-2736 |
| TMC voice numbers: | (714) 765-5202 | N/A | (949) 440-4449/476-6485 Digitalvoice line(PBX) | | |
| ISDN | | | | | |
| Codec: | 8-254-1000 | 949-737-1763 949-737-2059 (for 2X) | 8-724-3000 8-724-2000 | 8-231-1000 | 8-756-1000 |
| Loopback: | 8-254-1001 | | 8-724-3001 | N/A | 8-756-1001 |
| PRI Line number range: | (700) 254-1000-1050 | | (700) 724-2000-2050 | (700) 231-1000-1050 | (700) 756-1000-1050 |
| | | | (700) 724-3000-3050 | | |

Transcal VTC Reference charts (rev. date: 2/18/04 ggg)

| | UCSB (not on VPN) | Sacramento | HQ IT VTC (see note 2) | Dist 11 TMC (not on VPN) | CCIT (not on VPN) |
|--|--|---|---|---|---|
| Contacts: | Deborah Carter (805) 893-8694 carter@id.ucsb.edu | Sue Morgan 916-654-9322 Roy Rounds 916 654-6981 Roy_Rounds@dot.ca.gov Jerry Kwong 916 654-8687 jkwong@dot.ca.gov | Gregg Duke (916) 654-3966 VTC/HQ/Caltrans/cagov@dot Cherice Luckey Ishmael Briseno Steve Styduhar | Asad Khan 8-734-3077, 858-467-3077 Sayed Noroozi 858-467-3031 | Main 510-642-5460, Nicole Francoise, Fax 510-642-0910 http://www.calccit.org Hamed Benouar 510-642-5224 Franec Kovac (IT) 510.642.6952 Cell 510.847.4448 |
| Address: | Instructional Resources 1205 Kerr Hall, UCSB Santa Barbara, CA 93106 | Caltrans, Div Res & Innov 1227 O Street, 5th floor Sacramento, CA 95814 | IT Telecom - Video Conferencing CA Dept. of Transportation 1120 N Street, MS20 Sacramento, CA 95814 | 7283 Opportunity Rd. San Diego, CA 91111 | 2105 Bancroft Way, 3 rd flr. Berkeley, Ca 94720-1516 |
| FAX numbers: | (805) 893-8719 | (916) 654-9977 | | | |
| Room numbers: | (805) 893-8680 | (916) 657-4067 | | | |
| ISDN | Tandberg Educator 2 6000 | | For dial-in to Montage bridge: | | |
| CoDec-bonding: | 1-700-732-0059 on separate VPN, requires use of bridge | 8-323-1000 | [HQ_DRI]: 916-319-4236 [D12_DRI]: 916-319-4235 See note 2 below | 858-636-3125 | 510-642-8213 Conf Room |
| CoDec-2X: | | 8-323-1041/1042 | | | 510-642-8213, 510-642-8214 |
| | IP address: 128.111.162.240 | | | | |
| | | | | 3 BRI | 2 BRI (bonded over 4 channels) |
| PRI Line number range: | | (700) 323-1000-1050 | 916-319-4220 through -4239 | | |
| Additional Systems (Not on VPN) | UCSB Polycom | HQ DRI Desktop systems | | Los Angeles district 7 DRI Rm 338 | Hamed's Office |
| Contact | Same | Same as above Room voice: 657-4189 | | Gloria Gwynne 213-897-5609 Hamid Rifaat 213-897-4192 | same |
| ISDN BRI lines | (IP only) | Small Conf Rm 509 916-651-7538/7539 | | 2X 213-620-6589/6590 | 2X (510)642-8188 /8207 |
| | | Lab Rm 515B 916-651-7540/7541 | | | (jack2) |

Transcal VTC Reference charts (rev. date: 2/18/04 ggg)

Point to Point Dialing instructions

To receive calls, when the phone rings, simply select “Answer” or push the button that looks like a handset.

To Make Calls

Preprogrammed:

Most of the commonly used numbers are preprogrammed and simply need to be selected. Selection details depend on the brand of equipment.

Not preprogrammed:

Note that all calls are made over ISDN lines to the remote CODEC. ISDN lines are PRI (1.54Mbps with 1.47 available for multiple calls) or BRI (128 kbps). When calling a number that has not been preprogrammed, use the following guidelines:

Example 1 Dialing a Non-bonded call:

To DRI small conference room from within Transcal virtual private network (area code for VPN is 700 so dial the area code even from Sacramento):

8-1-916-651-7538*64*1*0 [first number]

8-1-916-651-7539 [second number]

Example 2, Dialing a Bonded call*:

To UCI from Transcal VPN: 8-1-949-737-1763

General dialing format for ISDN calls:

#*r*n*b

Where:

is the phone number of the CODEC being called, including the prefix for getting out of the building such as 8, 9 or 9-1-area code (for different area code)

r is the data rate provided on each phone number channel, usually 64 but can be 56 in some circumstances such as calling outside the Bell network or if line is noisy.

n is the number of channels on the phone number: 1 for each number of a non-bonded call, 2 to 6 for bonded calls.

b is the type connection of the call: 0 for non bonded – used for 2 channels, typically one BRI; (this is usually called 2X or 2 by for 2 numbers). 8 for bonded (PRI or 2 or more BRI).

Example 3, Dialing a Bonded call on 4 channels:

To CCIT from Transcal VPN: 8-1-510-642-8213*64*4*8

*At Transcal sites, the default is a bonded call with 6 channels at 64 kbps (384 kbps total). For calls of this type, only enter the first phone number, not the codes after the number. Nonbonded calls require entry of the codes and other phone numbers.

TO AVOID DISAPPOINTMENT, RESERVE THE ROOMS AT ALL SITES

Note 1:

Contacts may include any combination of coordinator, reservations, technical support, or someone near the site who knows how to use it (could all be the same person). The primary contact for reservations is usually shown first.

Note 2: HQ IT ISDN Dial-in:

Frequent users have been assigned numbers to call. Other users are given a number from the number range after making a reservation. Currently only three 384kbps calls can be made at a time because each one uses 6 of the 20 available phone numbers. The reason for this is because we are limited to 24 channels, and each call takes 6 channels plus one Channel D. To assure bridge availability and connection, all calls must be reserved in advance through VTC/ on the Lotus Notes.

The preassigned numbers are identified on the ISSC VTC website in the following format:

CT Telecom VTC PRI [Dial In 4235] [D12_DRI]: 1-916-319-4235

Some other assigned numbers are:

[HQ_DRI]: 1-916-319-4236

[HQ_DOT_EDU]: 1-916-319-4237

[FHWA]: 1-916-319-4238

[D5TAMC]: 1-916-319-4239

A second bridge has been installed to mainly handle calls between the new IP base system and the world. It has a different number range. In the future one of these other numbers may be assigned for a reservation.

For more information on HQIT VTC, consult the intranet site:

<http://it.dot.ca.gov/telecom/vtc/index.htm>

DRI VTC System Administrator:

Primary:

Gloria Gwynne voice: 213-897-5609 calnet: 647-5609, pager: 213-206-2409

Backup for urgent technical problems:

John Slonaker voice: 949-724-2940, calnet 655-2940, pager: 805-683-7970